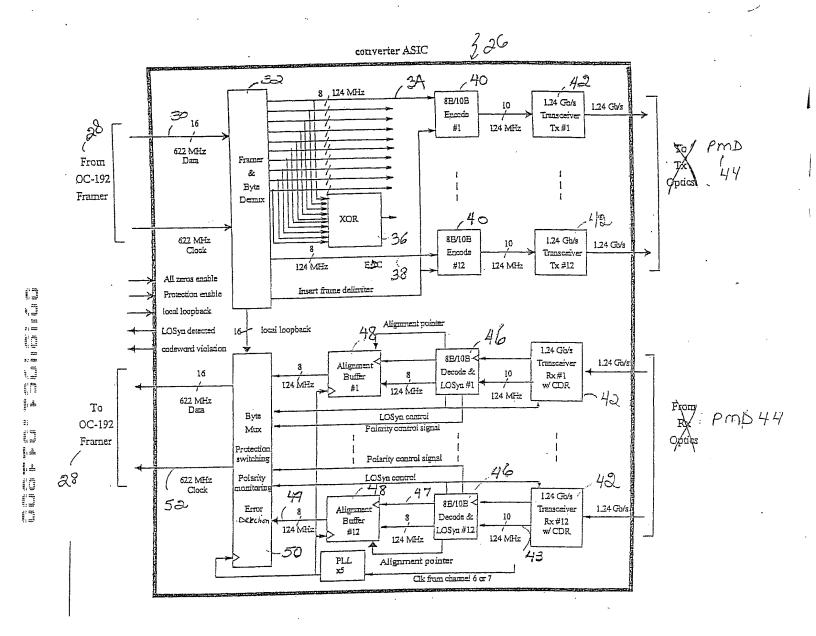


F16. 1



F16.2

•	2	70
-	Current RD-	Current RD+
Octet Value	abcdei fghj	abcdei fghj
ВС	001111 1010	110000 0101
23	110001 1001	110001 1001
55	101010 0101	101010 0101
	Octet Value BC 23	Octet Value Current RD- abcdei fghj BC 001111 1010 23 110001 1001

a. both D3.1 and D21.2 have neutral mark/space density.

F16.3

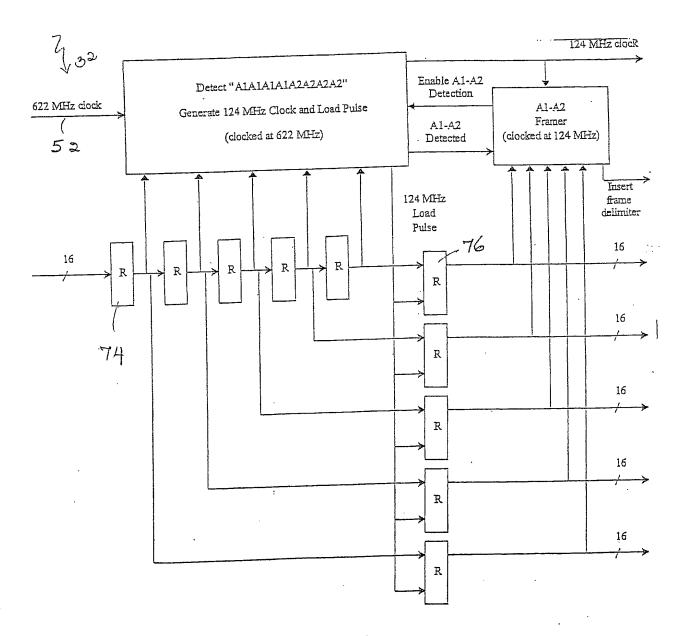


FIG. 4

	1	2		4		-19	- 20	-21-		15552		2	3	
Link 1	K28.5 I	03.1	K28.5	A1 ₃₁		A1 ₁₈₁	Al ₁₉₁	A29		SPE	K28.5	D3.1	K28.5	
Link 2	K28.5	D3.1	K28.5	A1 ₃₂		Al ₁₈₂	Al ₁₉₂	A2 ₁₀		SPE	K28.5	D3.1	K28.5	
Link 3	K28.5	D3.1	K28.5	A1 ₃₃		A1 ₁₈₃	A2 ₁	A2 ₁₁		SPE	K28.5	D3.1	K28.5]
Link 4	K28.5	D3.1	K28.5	A1 ₃₄		A1 ₁₈₄	A2 ₂	A2 ₁₂		SPE	K28.5	D3.1	K28.5]
Link 5	K28.5	D3.1	K28.5	A1 ₃₅]	A1 ₁₈₅	A2 ₃	A2 ₁₃]	SPE	K28.5	D3.1	K28.5	
Link 6	K28.5	D3.1	K28.5	A1 ₃₆]	A1 ₁₈₆	A2 ₄	A2 ₁₄] -	SPE	K28.5	D3.1	K28.5]
Link 7	K28.5	D21.2	K28.5	A1 ₃₇]	A1 ₁₈₇	A2 ₅	A2 ₁₅]	SPE	K28.5	D21.2	K28.5]
Link 8	K28.5	D21.2	K28.5	A:1 ₃₈]	A1 ₁₈₈	A26	A2 ₁₆		SPE	K28.5	D21.2	K28.5	
Link 9	K28.5	D21.2	K28.5	A1 ₃₉]	A1 ₁₈₉	·A2 ₇	A2 ₁₇		SPE	K28.5	D21.2	K28.5	
Link 10	K28.5	D21.2	K28.5	A1 ₄₀]	A1 ₁₉₀	A2g	A2 ₁₈		SPE	K28.5	D21.2	K28.5	
Link 11	K28.5	D3.1	K28.5	XOR (1-10)		XOR (1-10)	XOR (1-10)	XOR (1-10)		XOR (1-10)	K28.5	D21.2	K28.5	
Link 12*	K28.5	D21.2	K28.5	EDE		EÒC	E D C	EDC		E S C	K28.5	D21.2	K28.5	
180								•						

F16.5

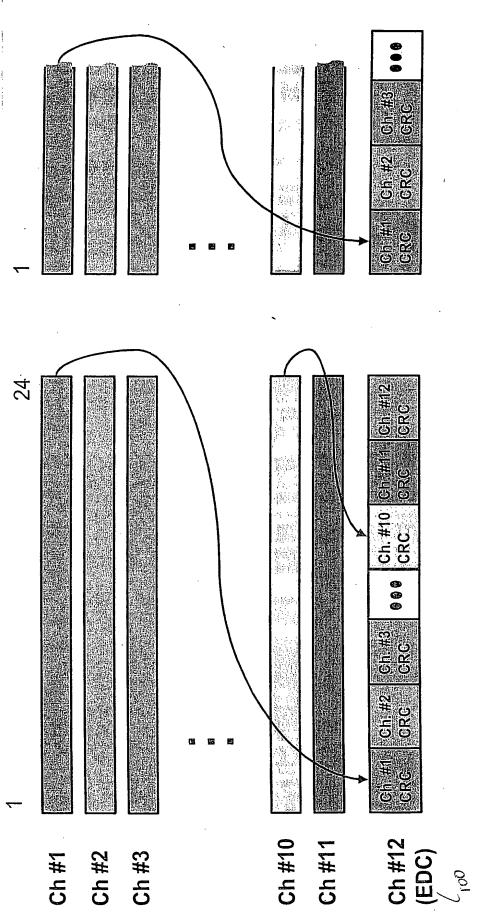
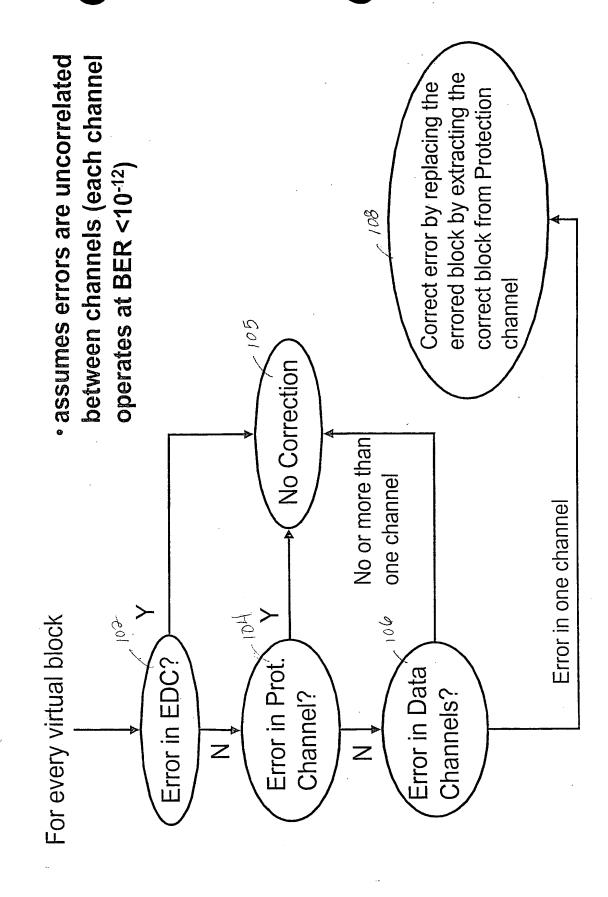
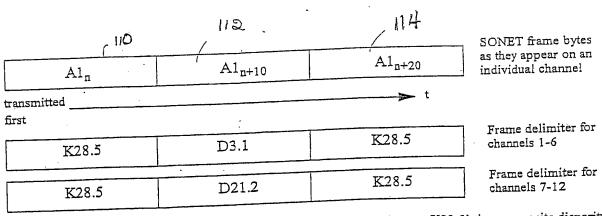


Fig. 6



	2	_	-		2	,
Channel #3	A1 ₃	55 55 65 63	A2,	13 15 15	A1 ₁₃	A1 ₃
Channel #2	A12	12 13 15 15 15 15 15 15 15 15 15 15 15 15 15	A1 ₁₉₂	2 2 2	A1 ₁₂	A1 ₂
Channel #1	A1 ₁	2 2 0	A1 ₁₉₁	## ## ##	A1 ₁₁	A1 ₁
Frame n+1	<u> </u>		Frame n -	Fra .		

力の。



Note: D3.1 and D21.2 have neutral running disparity to ensure that two K28.5's have opposite disparity. D3.1 and D21.2 are used as the channel identifiers